State Water Commission, Joint Subcommittee Meeting Basement Conference Room (SWC Staff Only) 900 E. Boulevard Ave. Bismarck, North Dakota January 14 - 1:00 p.m. A QUORUM OF THE COMMISSION MAY BE PRESENT

Please join meeting from your computer, tablet or smartphone. https://global.gotomeeting.com/join/143548389

You can also dial in using your phone: 1-866-899-4679; Access Code: 143-548-389

AGENDA

- A. Flood Control and General Water
 - 1. Flood Control and General Water Funding Summaries
 - 2. Lower Heart River Water Resource District: Mandan Lower Heart Flood Risk Reduction \$9,317,200
 - Walsh County Water Resource District: Walsh County Drain 31 Improvements -\$340,800
 - 4. Southeast Cass Water Resource District: Drain 40 Channel Improvements \$258,906
- B. Water Supply
 - 1. Water Supply and Rural Water Purpose Funding Summaries
 - 2. Southeast Water Users District: West System Water Supply Feasibility Study \$150,000
 - 3. Walsh Rural Water District: Service to Drayton Phase 2 \$3,256,100
 - 4. East Central Regional Water District: Service to Grandin and Cass RWD \$1,276,900
 - 5. Western Area Water Supply: Phase 6 \$6,989,500
 - 6. Killdeer: HWBL Water Expansion \$710,000
 - 7. Bowbells: Watermain Improvements 2020 \$261,300
 - 8. Horace: District 2020-06 Water System Improvements \$2,679,300
 - 9. Horace: District 2020-07 Connection to Cass RWD \$1,189,300
 - 10. Williston: Williston Square Watermain \$1,311,000
 - 11. Williston: Water System Improvements 2018 Additional Cost-Share \$199,605
 - 12. Cavalier: Water Tower Replacement Change of Scope \$0
 - 13. Red River Valley Water Supply
- C. Four-Year Progress Reports
- D. Federal MR&I Water Supply Program Five-Year Plan FY2021-2025
- E. Northwest Area Water Supply Biota Water Treatment Plant Bids
- F. Southwest Pipeline
 - 1. Strategic Hydraulic Improvement Projects Design and Construction
 - 2. Contract 1-2A Supplementary Raw Water Intake Change Order No. 8
- G. Strategic Governance and Finance Study Progress Update
- H. Cost-Share Policy Fire Flow Update